AMENDMENTS TO THE CLAIMS

1. (Currently Amended) An analyzing system comprising:

a collecting unit for collecting a survey result of a pre-designated survey from a terminal device, said survey result collected from the terminal device including external environment information of a survey point and said survey;

a determining unit for determining reliability of the survey result on the basis of said external environment information at ~~a~~ said survey point and said survey added to said survey result by said terminal device; and

an analyzing unit for carrying out a predetermined analysis on the basis of the collected survey result in consideration of said reliability.

2. (Original) The analyzing system according to claim 1, wherein said analyzing unit comprises:

an extracting part for selecting a survey result to be analyzed on the basis of said reliability; and

an analyzing part for carrying out said analysis on the basis of the selected survey result.

3. (Previously Presented) The analyzing system according to claim 1, wherein said external environment information is survey position information specifying the position of said terminal device at the time point when said survey is conducted.

4. (Original) The analyzing system according to claim 3, wherein said survey includes survey target position information specifying a target point of a survey, and

said determining unit determines reliability of said survey result on the basis of said survey target position information and said survey position information.

5. (Previously Presented) The analyzing system according to claim 2, wherein when a plurality of survey results exist for the same survey, said extracting unit selects a survey result of high reliability.

6. (Previously Presented) The analyzing system according to claim 1, further comprising a providing unit for transmitting said survey to said terminal device.

7. (Currently Amended) A method of carrying out a predetermined analysis by using a system including an analyzing apparatus for carrying out an analysis on the basis of a survey result collected from a terminal device connected via a network, comprising:

a step of collecting a survey result of a pre-designated survey from the terminal device, said survey result collected from the terminal device including external environment information of a survey point and said survey;

a step of determining reliability of the survey result on the basis of said external environment information at ~~a~~ said survey point and said survey added to said survey result by said terminal device; and

a step of carrying out a predetermined analysis on the basis of the collected survey result in consideration of said reliability.

8. (Currently Amended) A survey result collecting system comprising:

a collecting unit for collecting a survey result of a pre-designated survey from a terminal device, said survey result collected from the terminal device including external environment information of a survey point and said survey;

a determining unit for determining reliability of the survey result on the basis of said external environment information at ~~a~~ said survey point and said survey added to said survey result by said terminal device;

an extracting unit for selecting a survey result on the basis of said reliability; and

an output unit for outputting the selected survey result.

9. (Original) An analyzing system comprising:

a collecting unit for collecting a survey result of a pre-designated survey from a terminal device;

a determining unit for determining reliability of the survey result on the basis of predetermined information which cannot be arbitrarily rewritten by an operator of said terminal device, and which is added to said survey result by said terminal device; and

an analyzing unit for carrying out a predetermined analysis on the basis of the collected survey result in consideration of said reliability.

10. (Original) The analyzing system according to claim 9, wherein said predetermined information is position information of said terminal device obtained by a GPS unit provided for said terminal device.

11. (Original) An analyzing system comprising:

a providing unit for providing a program which is adapted to specification of a terminal device and can be executed in said terminal device to said terminal device via a network; and

a collecting unit for collecting a survey result which is obtained by executing said program in said terminal device and includes external environment information of said terminal device from said terminal device via said network.

12. (Original) The analyzing system according to claim 11, further comprising a survey information file storing unit for storing a plurality of programs prepared for respective surveys,

wherein on the basis of specifications of said terminal device, said providing unit reads a program of a survey corresponding to the specifications from said survey information file storing unit and provides it to said terminal device.

13. (Previously Presented) The analyzing system according to claim 11, wherein said collecting unit stores external environment information included in said survey result and an ideal value to be obtained in said survey result so as to be associated with each other.

14. (Previously Presented) The analyzing system according to claim 11, further comprising:

a determining unit for determining reliability of a survey result on the basis of said external environment information included in said survey result; and

an analyzing unit for carrying out a predetermined analysis on the basis of a collected survey result in consideration of the reliability of the collected survey result.

15. (Original) The analyzing system according to claim 14, further comprising:

a survey result storing unit for storing said survey result; and

an extracting unit for selecting a survey result to be analyzed from said survey result storing unit on the basis of said reliability,

wherein said analyzing unit carries out a predetermined analysis on the basis of the selected survey result.

16. (Previously Presented) The analyzing system according to claim 11, wherein said collecting unit specifies a key for database management on the basis of said external environment information included in said survey result and adds the specified key to the survey result.

17. (Previously Presented) The analyzing system according to claim 11, wherein said collecting unit accepts survey results of a survey until a predetermined time limit which is set for each survey.

18. (Original) The analyzing system according to claim 17, further comprising:

a log storing unit for managing a survey a surveyor takes charge of on a surveyor unit basis; and

a notifying unit for, when the remaining period to said time limit becomes shorter than a predetermined period, sending a notification of urging a surveyor in charge of the survey to transmit a survey result to the surveyor.

19. (Previously Presented) The analyzing system according to claim 15, wherein said terminal device presents a survey by executing said program,

said survey result includes position information of said terminal device when said survey is presented and external environment information different from said position information, which is obtained by an external environment data obtaining unit of said terminal device when said survey is presented, and

said survey result storing unit stores said position information and said external environment information so as to be associated with each other.

20. (Previously Presented) The analyzing system according to claim 15, wherein said terminal device presents a survey by executing said program,

said survey result includes position information of said terminal device when said survey is presented and an image captured by said terminal device when said survey is presented, and

said survey result storing unit stores said position information and said image so as to be associated with each other.

21. (New) The analyzing system of claim 1, further comprising:

a determination file storing unit that stores ideal information used at the time of determining reliability of a survey result,

wherein the analyzing unit analyzes the reliability by comparing the external environment information and the ideal information.